## LPCSL130K11PB5

KIT PLASTIC ILLUMINATED SELECTOR SWITCH ACTUATOR, 3 POSITION, 1 0 2. YELLOW **electric** WITH MOUNTING ADAPTER AND 2 CONTACT ELEMENTS, 1NO+1NC. SCREW TERMINATION. LED INTEGRATED LAMP-HOLDER, STEADY LIGHT, 12...30VAC/DC **ENERGY AND AUTOMATION** 



Product type designation	Product designation				Illuminated selector switch actuator - 3
Color	Draduat tupe designation				
Calour					LPGSL1305+LPXAU12
Selector switch   Electing of protection					Yellow
Red in Justino voltage UI I I COFN					
Rated insulation voltage UI ECEN					ii oo, ii or ana ii ook
IEC Conventional free air thermal current th		:C/EN		V	690
Supply voltage (AC)					
Supply voltage (DC)					
Conductivity					
				•	
Paralling current AC15		5-1 designation			
120		7 i designation			7,000 0,000
Part	Operating current AO 15		12\/	Δ	6
A					
120V					
A					
A					
ABOV					
Comparating current DC13   12V					
Table   Tabl					
12V A 3   24V A 3   24V A 3   48V A 1.5   1.5   1.25V A 0.55   1.25V A 0.27   25V A 0.27   25	Operating current DC12		000 V	Α	1.2
Part	Operating current DC 13		12\/	٨	2
ABV   A   1.5					
125V A 0.55   250V A 0.27   240V A 0.15   250V A 0.13					
A 440V					
500					
Contact resistance   Conta					
Contact resistance         mΩ         ≤20           Operations         ***********************************					
Part	Contact registeres		000 V		
Electrical life         hours         100000           Mechanical features           Terminals screw         corew           Conductor section         IEC         max         mm²         1 or 2 / 2.5           Mounting adapter         LPXAU120           UL degree of protection         Type1, 2, 3R, 4, 4X, 12, 12K           UL degree of protection         Type1, 2, 3R, 4, 4X, 12, 12K           Ambient conditions           Temperature         min         °C         -25				11177	≥20
Mechanical features           Mechanical life         cycles         1000000           Terminals screw         Conductor section           Mounting adapter         ULFAAU120           UL technical data         UL degree of protection         Type1, 2, 3R, 4, 4X, 12, 12K           Ambient conditions         Temperature         Temperature           Certifications and compliance         Certifications and compliance           Compliance         CSA C22,2 n° 14           ECE/EN/BS 60947-5-1         ECE/EN/BS 60947-5-1           LEC/EN/BS 60947-5-1         EC/EN/BS 60947-5-1           UL technical data         Type1, 2, 3R, 4, 4X, 12, 12K           Toype1, 2, 12, 12K           Ambient conditions         Type1, 2, 3R, 4, 4X, 12, 12K           Temperature         Min ° C         -25           Toype1, 2, 3R, 4, 4X, 12, 12K           Toy	•			houro	100000
Mechanical life         cycles         1000000           Terminals screw         Screw           Conductor section         IEC         max         mm²         1 or 2 / 2.5           Mounting adapter         UL technical data           UL degree of protection         Type1, 2, 3R, 4, 4X, 12, 12K           Ambient conditions           Temperature         min °C -25           Max         °C +70           Storage temperature         min °C -40           Certifications and compliance           Compliance         CSA C22.2 n° 14           IEC/EN/IBS 60947-1         IEC/EN/IBS 60947-5-1           UL508         UL508				Hours	100000
Terminals screw				ovoloo	100000
IEC				cycles	
IEC					Screw
Mounting adapter	Conductor Section	150			
Mounting adapter         LPXAU120           UL technical data           Type1, 2, 3R, 4, 4X, 12, 12K           Ambient conditions           Temperature           Operating temperature         min °C -25 max °C +70           Storage temperature         min °C -40 max °C +85           Certifications and compliance           Compliance           CSA C22.2 n° 14         IEC/EN/BS 60947-1           IEC/EN/BS 60947-5-1         UL508		IEC			4 - 2 / 2 5
UL degree of protection       Type1, 2, 3R, 4, 4X, 12, 12K         Ambient conditions         Temperature         Minin °C -25 (max) °C +70         Storage temperature         Minin °C -40 (max) °C +85         Certifications and compliance         Compliance         CSA C22.2 n° 14 (EC/EN/BS 60947-1 (EC/EN/BS 60947-5-1) (UL508)			max	mm-	
Type1, 2, 3R, 4, 4X, 12, 12K           Ambient conditions           Temperature           min °C -25 max °C +70           Storage temperature           Min °C -40 max °C +85           Certifications and compliance           Compliance           CSA C22.2 n° 14           IEC/EN/BS 60947-5.1           UL508	Mounting adapter				LPXAU120
12, 12K	UL technical data				T 4 0 0D 4 4V
Ambient conditions	UL degree of protection				
Temperature					12, 12K
Operating temperature           min %C -25 max %C +70           Storage temperature         min %C -40 max %C +85           Certifications and compliance           Compliance           CSA C22.2 n° 14           IEC/EN/BS 60947-1           IEC/EN/BS 60947-5-1         UL508					
Min	remperature	On another team on t			
Max °C +70		Operating temperature		۰.	0.5
Storage temperature   min °C -40 max °C +85					
Min		Otana na tamananata	max	- C	+/0
Certifications and compliance  Compliance  CSA C22.2 n° 14  IEC/EN/BS 60947-5-1  UL508  max °C +85  CSA C2 +85  EC/EN/BS 60947-5-1		Storage temperature		0.0	40
Certifications and compliance         Compliance       CSA C22.2 n° 14         IEC/EN/BS 60947-1       IEC/EN/BS 60947-5-1         UL508       UL508					
Compliance  CSA C22.2 n° 14  IEC/EN/BS 60947-1  IEC/EN/BS 60947-5-1  UL508	O and the address and the state of the state		max	٠.	+85
CSA C22.2 n° 14 IEC/EN/BS 60947-1 IEC/EN/BS 60947-5-1 UL508		<del>)</del>			
IEC/EN/BS 60947-1 IEC/EN/BS 60947-5-1 UL508	Compliance	004 000 0 0 44			
IEC/EN/BS 60947-5-1 UL508					
UL508					
Certificates		UL508			
	Certificates				

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CCC		
cULus		
EAC		
RINA		